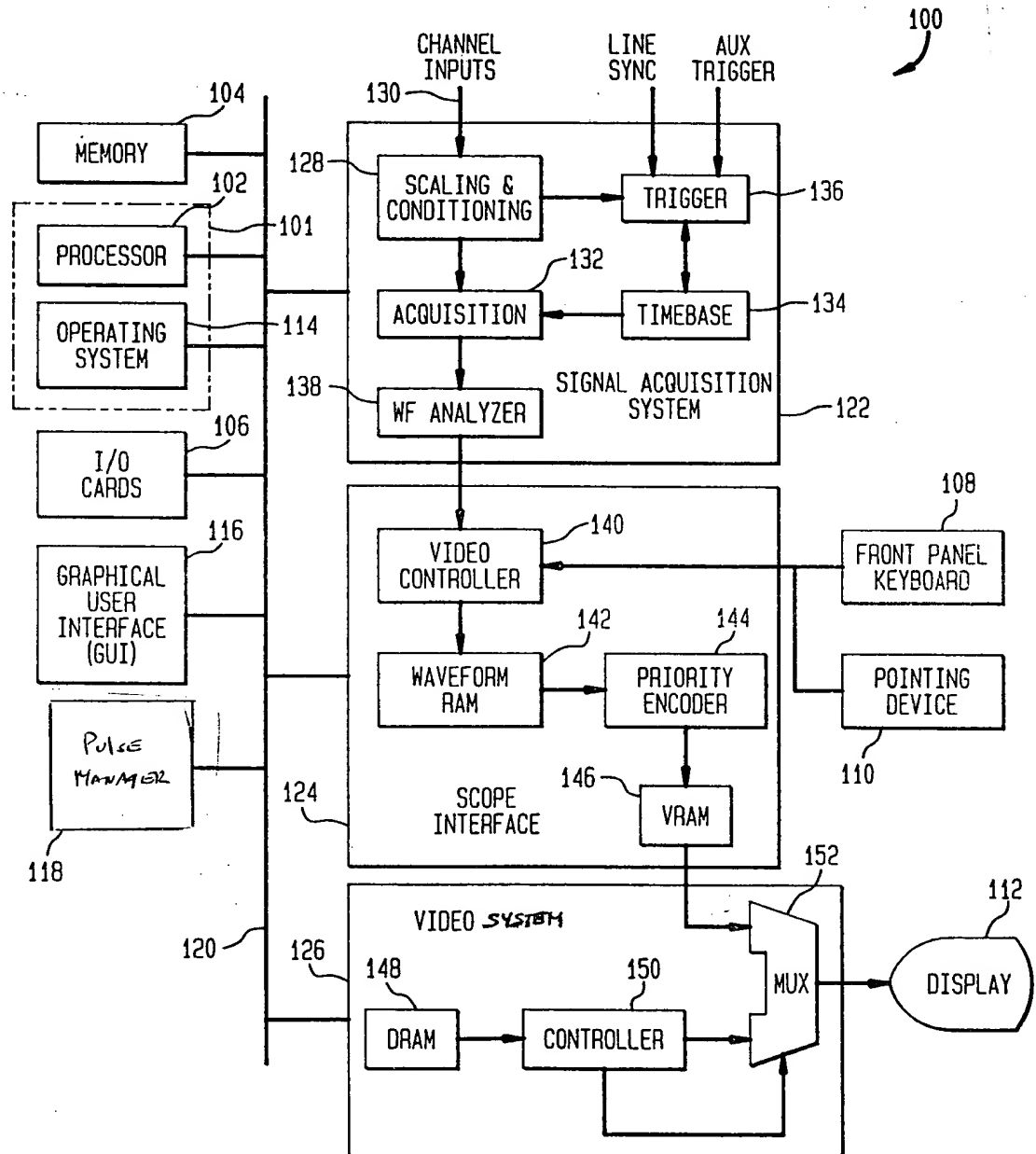


FIG. 1





22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

OFFICE 63383

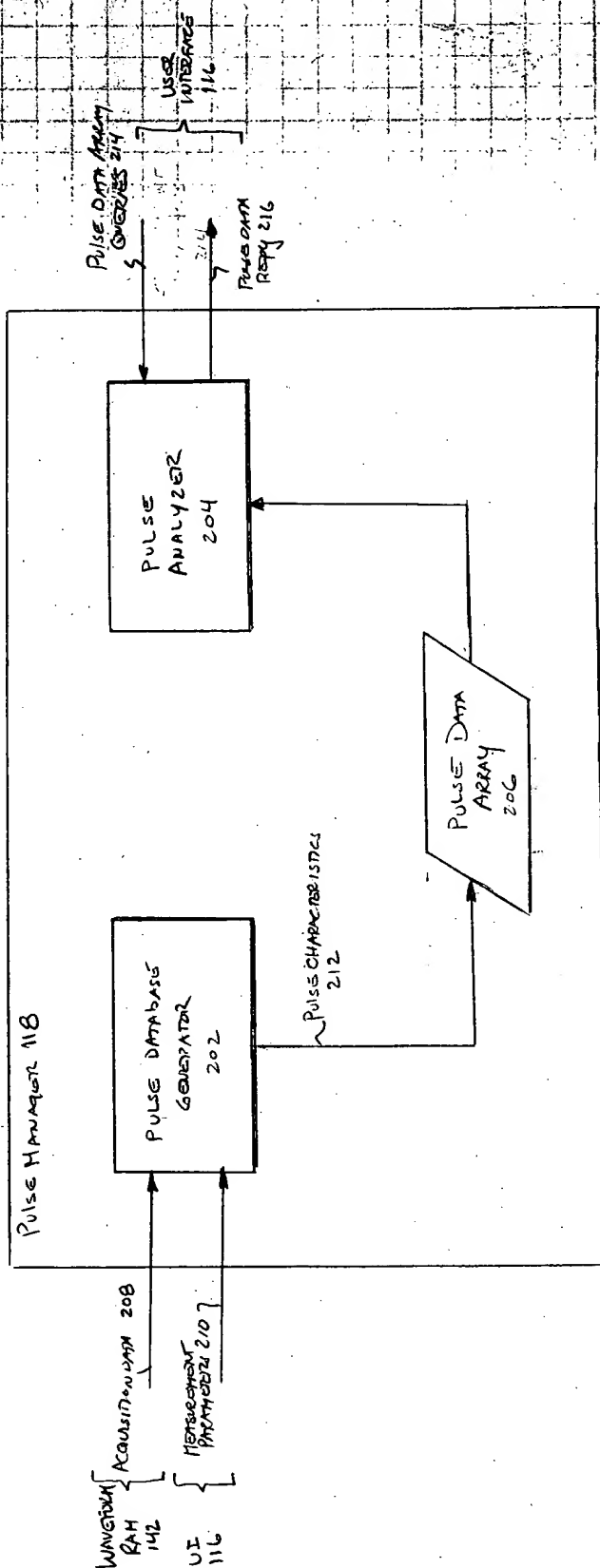


FIGURE 2

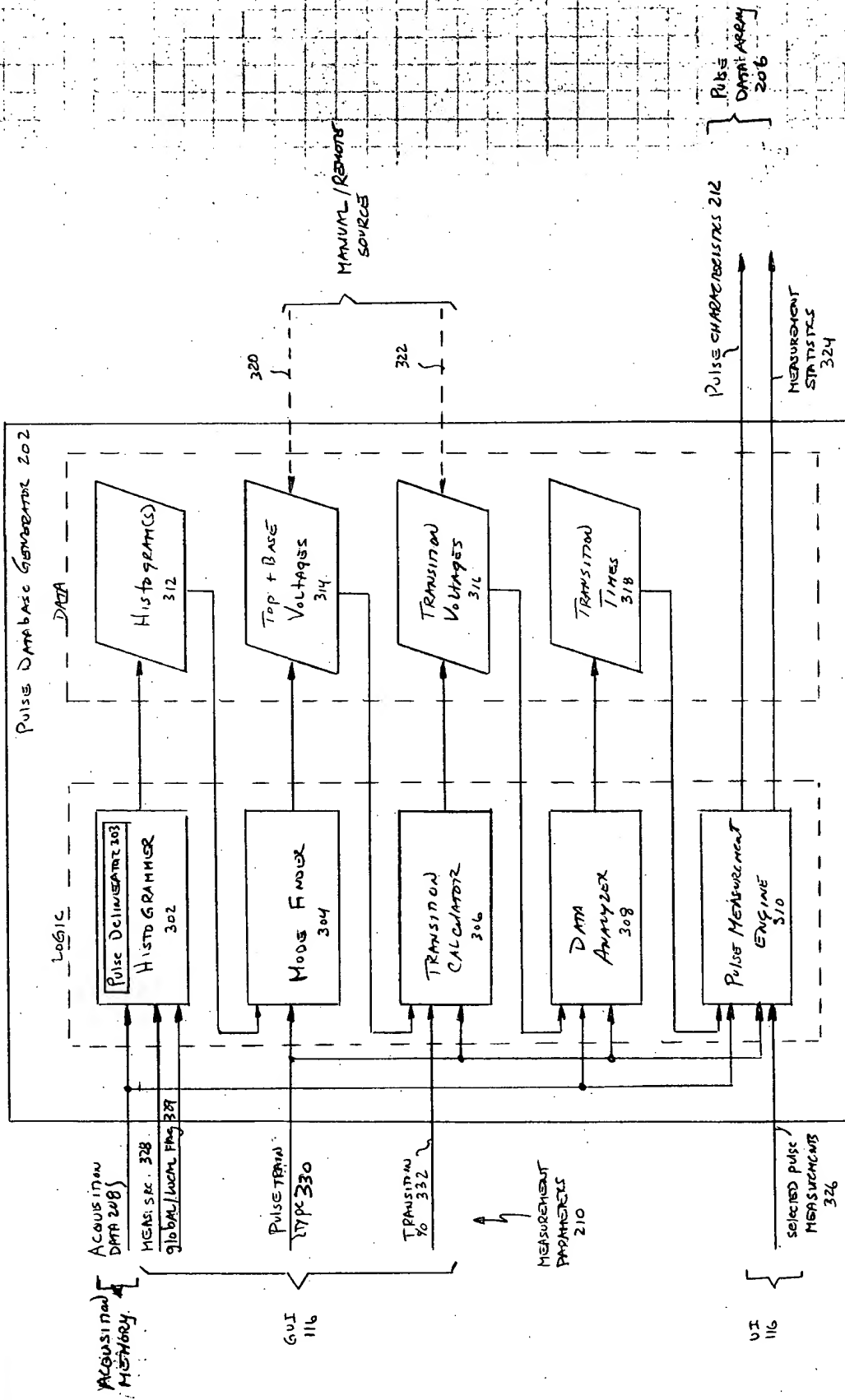
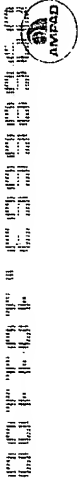


FIGURE 3



Pulse # INDEX
Pulse DATA ARRAY 208

402 324 404 406 408 410

ACQ. #	MEASUREMENT STATISTICS	Pulse #	Pulse Type	CENTER TIME	PULSE MEASUREMENTS
1	RISE TIME MEAN = MODE = MEDIAN = --- FALL TIME MEAN = MODE = MEDIAN =	1	P	1ns	RISE TIME = 20.5 ns FALL TIME = 16.1 ns WIDTH = 102.3 ns V _{P-P} = 2.62 V OVERSHOOT = 7.65% : :
		2	N	1.5 μs	:
		3	P	2.1 μs	:
		:	:	:	:
		1075	:	:	:
2					
3					
:					

FIGURE 4

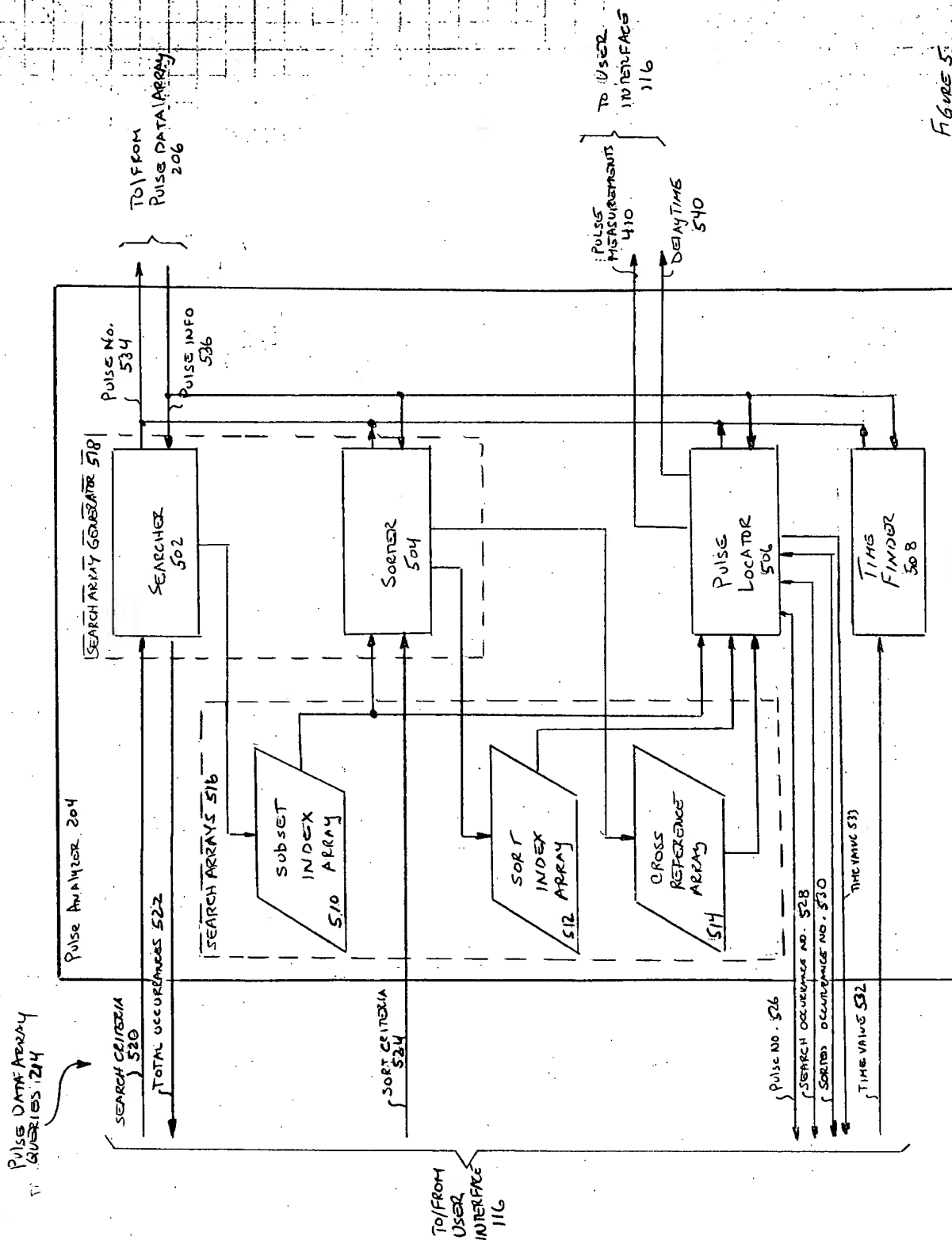


FIGURE 5

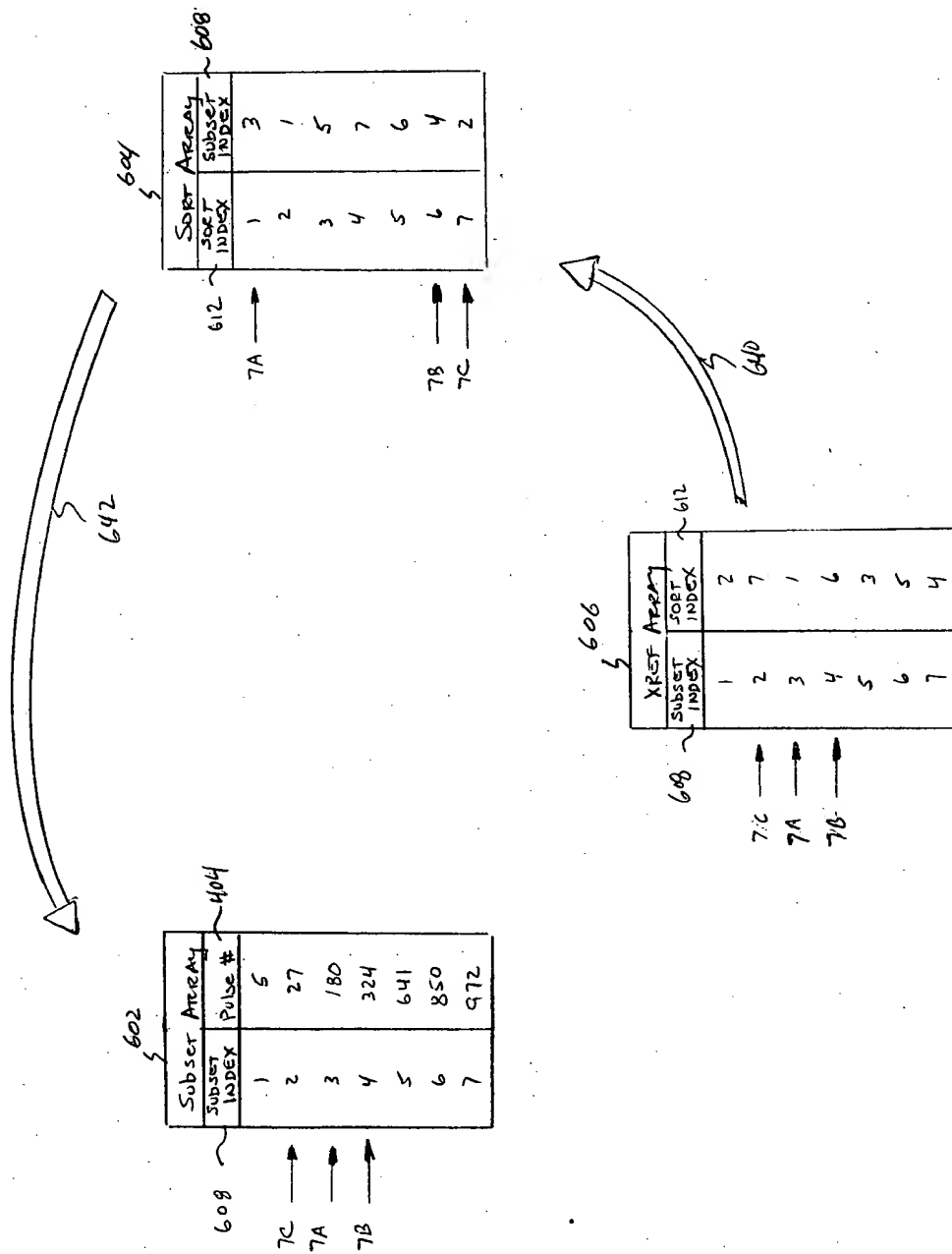


FIGURE 6



FIGURE 7A

702A

FIGURE 7B

702B

FIGURE 7c

702c

PULSE Measurement Section
DIA/09 Box 800

Figure 8

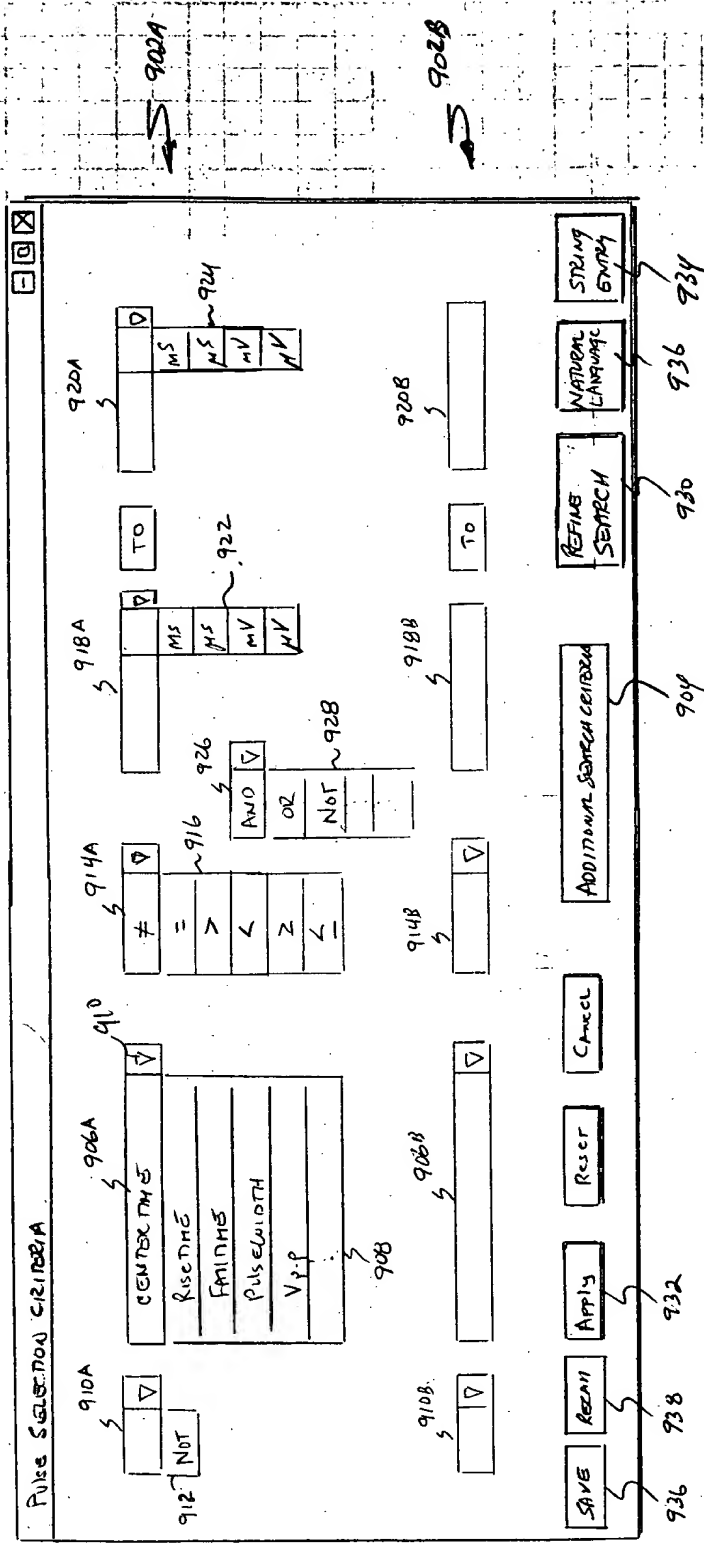


FIGURE 9A

PULSE SELECTION CRITERIA
DIALOG BOX 900



PULSE SORT CRITERIA

<input type="checkbox"/> PRIMARY	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> SECONDARY	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> TERTIARY	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

☐ 952 ☐ 954 ☐ 956 ☐ 958
 ASCENDING DESCENDING ☐ 952 ☐ 954
 NATURAL LANGUAGE STRING ENTRY

SAVE RECALL APPLY NATURAL LANGUAGE STRING ENTRY

936 938 932 936 934

PULSE SORT CRITERIA
DIALOG BOX 950

FIGURE 9B

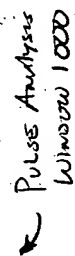
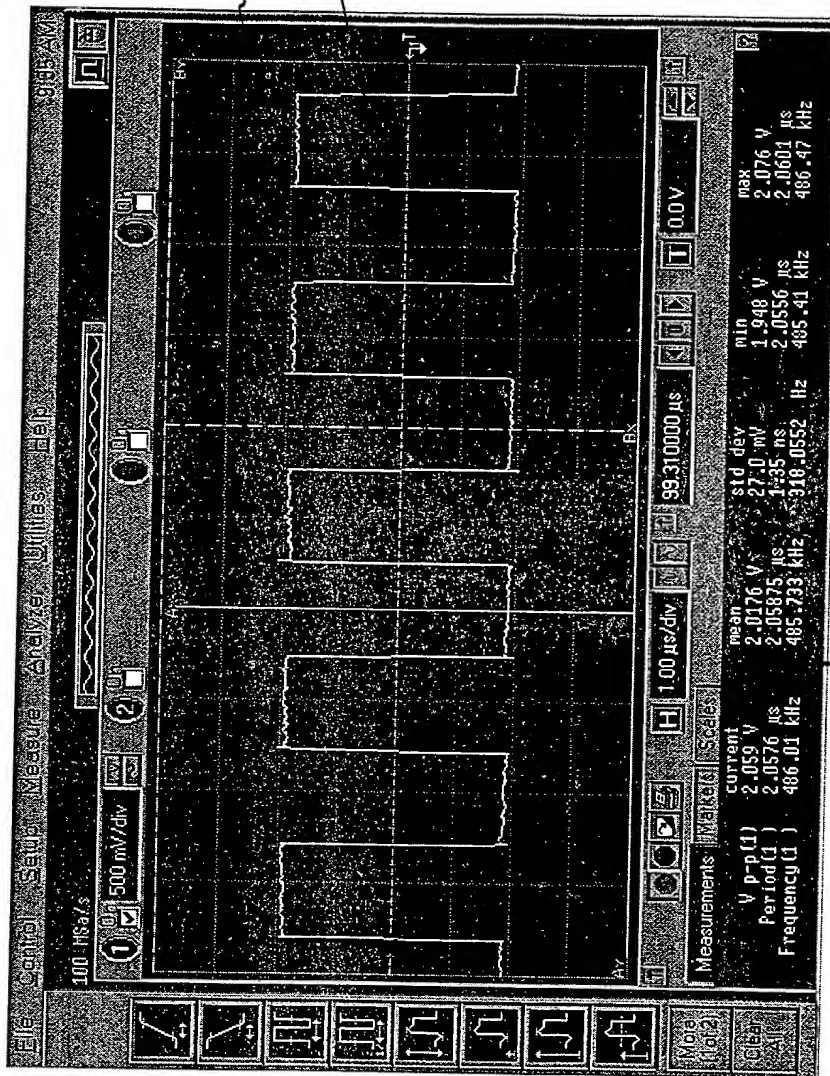


Figure 10A



1008

FIGURE 10B

22-141 50 SHEETS
22-142 100 SHEETS
22-143 200 SHEETS

22-141 50 SHEETS
22-142 100 SHEETS
22-143 200 SHEETS

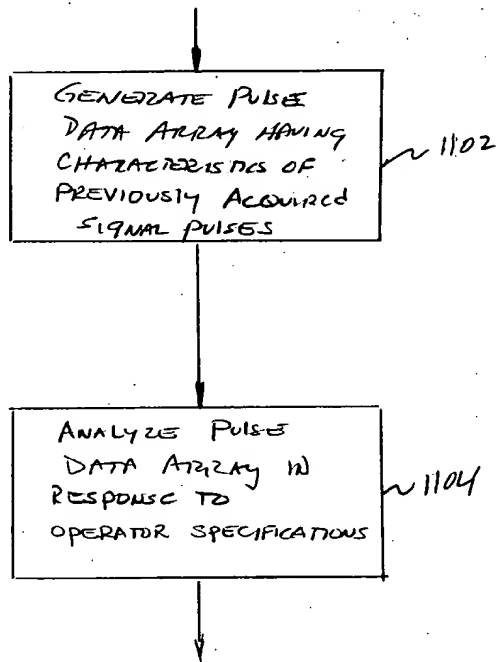


FIGURE 11

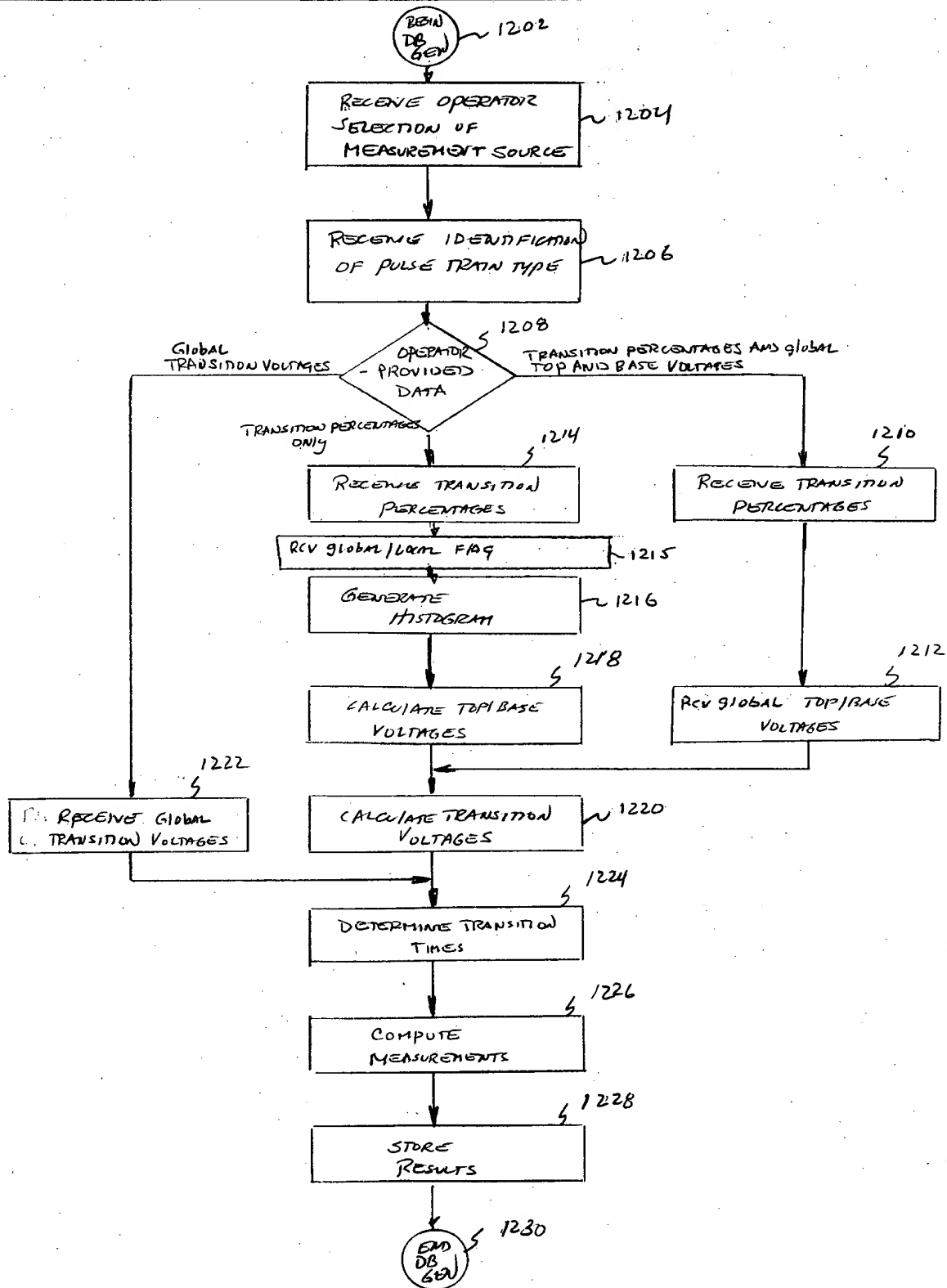
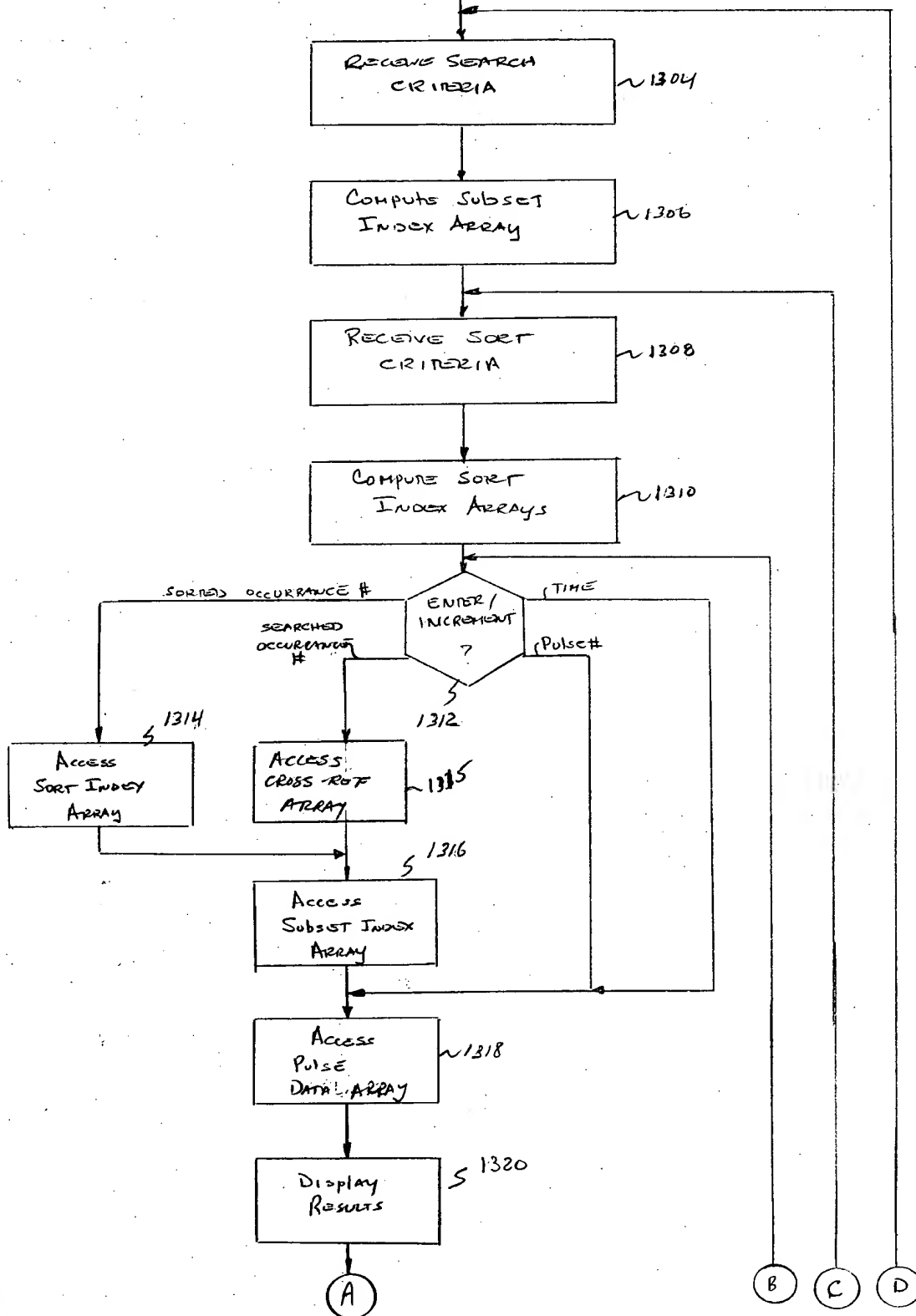
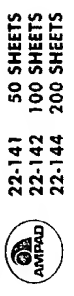


FIGURE 12

BEGIN PULSE ANAL. ~ 1302



22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS



10/5/68 13B

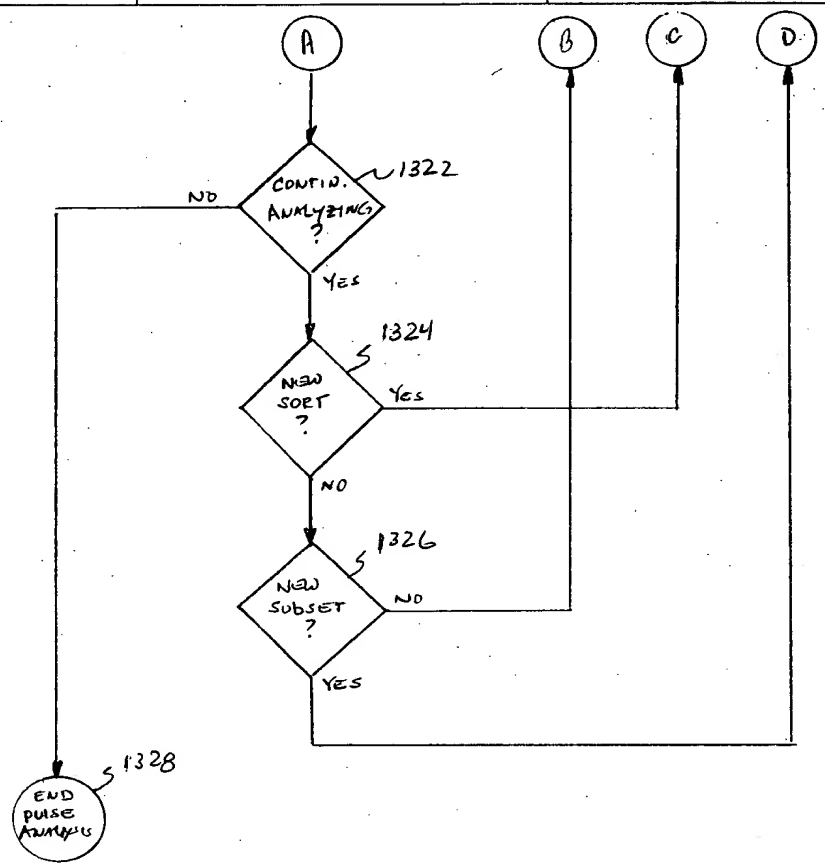


FIGURE 13B



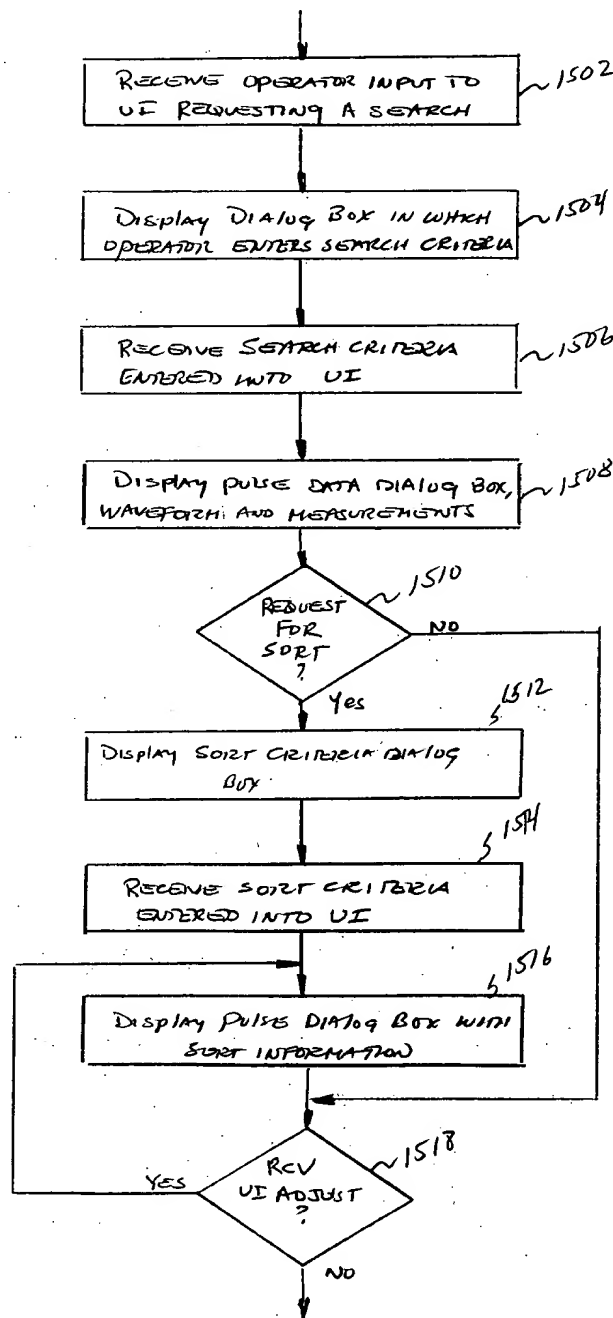


Figure 15